

=> s inhibit? appetite

304618 INHIBIT?
3149 APPETITE
L1 23 INHIBIT? APPETITE
(INHIBIT? (W) APPETITE)

=> d 20-23

L1 ANSWER 20 OF 23 USPATFULL
AN 78:52975 USPATFULL
TI Fatty acid amides of norfenfluramine and compositions and methods thereof
IN Lunsford, Carl D., Richmond, VA, United States
Cale, Jr., Albert D., Mechanicsville, VA, United States
PA A. H. Robins Company, Inc., Richmond, VA, United States (U.S. corporation)
PI US 4115587 19780919
AI US 1976-751294 19761216 (5)
RLI Continuation-in-part of Ser. No. US 1976-655195, filed on 4 Feb 1976, now abandoned
DT Utility
LN.CNT 820
INCL INCLM: 424/324.000
INCLS: 260/404.000
NCL NCLM: 514/625.000
NCLS: 514/627.000; 554/067.000
IC [2]
ICM: A61K031-165
ICS: C09F005-00
EXF 424/324; 260/404
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 21 OF 23 USPATFULL
AN 75:6101 USPATFULL
TI N-(2-[3-hydroxy-3-phenyl-2-phthalimidinyl]-ethyl)-sulfonamides
IN Sulkowski, Theodore S., Wayne, PA, United States
Mascitti, Albert A., Norristown, PA, United States
PA American Home Products Corporation, New York, NY, United States (U.S. corporation)
PI US 3864360 19750204
AI US 1972-280634 19720814 (5)
RLI Division of Ser. No. US 1970-10984, filed on 12 Feb 1970, now abandoned
DT Utility
LN.CNT 958
INCL INCLM: 260/325.000PH
INCLS: 260/294.800C; 260/309.000; 260/309.600; 260/309.700;
424/274.000;
424/273.000
NCL NCLM: 548/477.000
NCLS: 546/272.700; 546/273.100; 546/277.100; 548/302.400; 548/466.000
IC [1]
ICM: C07D027-50
EXF 260/325; 260/325PH
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 22 OF 23 USPATFULL

AN 74:56586 USPATFULL
TI PIG GROWTH FEED COMPOSITION CONTAINING METHYL XANTHINES AND SALTS OF
METHYL XANTHINES AND METHOD OF USE
IN Cunningham, Hugh M., 1054 Castle Hill Cres., Ottawa, Canada
PI US 3852451 19741203
AI US 1971-204677 19711203 (5)
RLI Continuation-in-part of Ser. No. US 1968-728881, filed on 14 May 1968,
now abandoned
DT Utility
LN.CNT 458
INCL INCLM: 424/253.000
NCL NCLM: 514/263.000
IC [1]
ICM: A61K027-00
EXF 424/253
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 23 OF 23 USPATFULL
AN 71:44984 USPATFULL
TI 2,3-DIHYDRO-5-ARYL-5H-BENZ[f]IMIDAZO[2,1-a]ISOINDOL-5-OLS
IN Sulkowski, Theodore S., Wayne, PA, United States
Mascitti, Albert A., Norristown, PA, United States
PA American Home Products Corporation, New York, NY, United States
PI US 3624101 19711130
AI US 1970-18310 19700310 (5)
DT Utility
LN.CNT 354
INCL INCLM: 260/309.600
INCLS: 260/239.900; 260/294.800A; 260/295.000A; 260/295.000T;
260/295.000F; 260/296.000P; 260/309.700; 260/325.000;
260/332.200A; 260/347.300; 260/517.000; 424/263.000; 424/273.000
NCL NCLM: 548/301.700
NCLS: 546/272.700; 546/273.100; 548/451.000; 549/072.000
IC [1]
ICM: C07D049-34
EXF 260/309.6; 260/296T
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d 11-19

L1 ANSWER 11 OF 23 USPATFULL
AN 97:104459 USPATFULL
TI Methods of using low molecular weight heparins for treatment of
pathological processes
IN Cohen, Irun R., Rehovot, Israel
Lider, Ofer, Rehovot, Israel
Hershkoviz, Rami, Herzliya, Israel
PA Yeda Research and Development Co., Ltd., Israel (non-U.S. corporation)
PI US 5686431 19971111
AI US 1995-457655 19950601 (8)
RLI Continuation of Ser. No. US 1995-384203, filed on 3 Feb 1995, now
patented, Pat. No. US 5474987 which is a continuation of Ser. No. US
1992-878188, filed on 1 May 1992, now abandoned
PRAI IL 1991-98028 19910502
IL 1991-98298 19910528
DT Utility
LN.CNT 907
INCL INCLM: 514/056.000
INCLS: 514/054.000; 514/825.000; 536/021.000; 536/054.000; 536/055.000
NCL NCLM: 514/056.000
NCLS: 514/054.000; 514/825.000; 536/021.000; 536/054.000; 536/055.000
IC [6]
ICM: A61K031-725

ICS: C08B037-10
EXF 514/54; 514/56; 514/825; 536/21; 536/54; 536/55
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 12 OF 23 USPATFULL
AN 96:108983 USPATFULL
TI Methods for inhibiting weight gain or inducing weight loss
IN Bryant, Henry U., Indianapolis, IN, United States
Dodge, Jeffrey A., Indianapolis, IN, United States
PA Eli Lilly and Company, Indianapolis, IN, United States (U.S.
corporation)
PI US 5578614 19961126
AI US 1995-404854 19950315 (8)
RLI Division of Ser. No. US 1993-171291, filed on 21 Dec 1993
DT Utility
LN.CNT 418
INCL INCLM: 514/324.000
INCLS: 514/317.000; 514/319.000; 514/909.000
NCL NCLM: 514/324.000
NCLS: 514/317.000; 514/319.000; 514/909.000
IC [6]
ICM: A61K031-445
EXF 514/317; 514/319; 514/324; 514/337; 514/410; 514/909
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 13 OF 23 USPATFULL
AN 96:108982 USPATFULL
TI Methods for inhibiting weight gain or inducing weight loss
IN Bryant, Henry U., Indianapolis, IN, United States
Dodge, Jeffrey A., Indianapolis, IN, United States
PA Eli Lilly and Company, Indianapolis, IN, United States (U.S.
corporation)
PI US 5578613 19961126
AI US 1993-171291 19931221 (8)
DT Utility
LN.CNT 406
INCL INCLM: 514/324.000
INCLS: 514/317.000; 514/319.000; 514/320.000; 514/909.000
NCL NCLM: 514/324.000
NCLS: 514/317.000; 514/319.000; 514/320.000; 514/909.000
IC [6]
ICM: A61K031-445
EXF 514/317; 514/319; 514/324; 514/320; 514/909
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 14 OF 23 USPATFULL
AN 95:110435 USPATFULL
TI Methods of using low molecular weight heparins treatment of
pathological
processes
IN Cohen, Irun R., Herzliya, Israel
Lider, Ofer, Herzliya, Israel
Hershkoviz, Rami, Herzliya, Israel
PA Yeda Research and Development Co. Ltd., Israel (non-U.S. corporation)
PI US 5474987 19951212
AI US 1995-384203 19950203 (8)
RLI Continuation of Ser. No. US 1992-878188, filed on 1 May 1992, now
abandoned
PRAI IL 1991-98028 19910502
IL 1991-98298 19910528
DT Utility
LN.CNT 860
INCL INCLM: 514/056.000
INCLS: 514/054.000; 514/825.000; 536/021.000; 536/054.000; 536/055.000
NCL NCLM: 514/056.000

NCLS: 514/054.000; 514/825.000; 536/021.000; 536/054.000; 536/055.000

IC [6]
 ICM: A61K031-725

EXF 514/54; 514/56; 514/825; 536/21; 536/54; 536/55

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 15 OF 23 USPATFULL

AN 95:75956 USPATFULL

TI Amylase inhibitors

IN Miyazaki, Toshiyuki, Fujimi, Japan
 Morimoto, Toshihisa, Tokyo, Japan
 Murayama, Ryuji, Hyogo, Japan
 Matsubara, Hiroshi, Osaka, Japan

PA Nisshin Flour Milling Co., Ltd., Tokyo, Japan (non-U.S. corporation)
 Nagata Sangyo Co., Ltd., Hyogo, Japan (non-U.S. corporation)

PI US 5444046 19950822

AI US 1994-216846 19940324 (8)

PRAI JP 1993-91881 19930329
 JP 1993-148423 19930528

DT Utility

LN.CNT 899

INCL INCLM: 514/012.000
 INCLS: 426/656.000; 530/374.000; 530/395.000; 530/416.000

NCL NCLM: 514/012.000
 NCLS: 426/656.000; 530/374.000; 530/375.000; 530/416.000

IC [6]
 ICM: A23J001-12
 ICS: A61K038-16; C07K001-18; C07K014-415

EXF 426/656; 514/2; 514/12; 530/374; 530/375; 530/416; 530/423; 530/424;
 530/425

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 16 OF 23 USPATFULL

AN 93:31393 USPATFULL

TI Polypeptide derivatives and calcium metabolism improving agent

IN Fujii, deceased, Setsuro, late of Kyoto, Japan
 Fujii, successor, by Keiko, Kyoto, Japan
 Fujii, successor, by Shinichiro, Uji, Japan
 Takada, successor, by Kaoruko, Ehime, Japan
 Yamamoto, Yoshihito, Otsu, Japan
 Shimizu, Fumio, Otsu, Japan
 Inai, Masatoshi, Tokushima, Japan
 Kinoshita, Naosumi, Otsu, Japan
 Nakamura, Shizuo, Naruto, Japan
 Hirohashi, Mitsuru, Otsu, Japan
 Sakamoto, Takashi, Otsu, Japan
 Tsutsumi, Kazuhiko, Tokushima, Japan
 Shirasaka, Tetsuhiko, Otsu, Japan

PA Otsuka Pharmaceutical Co., Ltd., Tokyo, Japan (non-U.S. corporation)
 Otsuka Pharmaceutical Factory, Inc., Tokushima, Japan (non-U.S. corporation)

PI US 5204326 19930420

AI US 1990-493359 19900314 (7)

PRAI JP 1989-65446 19890316
 JP 1989-180908 19890712
 JP 1989-201869 19890803

DT Utility

LN.CNT 4010

INCL INCLM: 514/011.000
 INCLS: 530/307.000; 530/317.000

NCL NCLM: 514/011.000
 NCLS: 530/307.000; 530/317.000

IC [5]
 ICM: A61K037-02
 ICS: C07K005-12; C07K007-36

EXF 514/11; 530/307; 530/317
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 17 OF 23 USPATFULL
AN 92:53283 USPATFULL
TI Food compositions for the prevention of overeating
IN Ohta, Atsutane, Tokyo, Japan
Aoki, Toru, Urawa, Japan
PA Terumo Kabushiki Kaisha, Tokyo, Japan (non-U.S. corporation)
PI US 5126332 19920630
WO 8801477 19880310
AI US 1989-335537 19890228 (7)
WO 1987-JP641 19870828
19890228 PCT 371 date
19890228 PCT 102(e) date
PRAI JP 1986-203621 19860901
JP 1987-64026 19870320
DT Utility
LN.CNT 454
INCL INCLM: 514/054.000
INCLS: 426/804.000; 426/805.000; 424/439.000; 514/866.000; 514/909.000;
514/911.000; 536/112.000; 536/114.000
NCL NCLM: 514/054.000
NCLS: 424/439.000; 426/804.000; 426/805.000; 514/866.000; 514/909.000;
514/911.000; 536/112.000; 536/114.000
IC [5]
ICM: A23L001-305
ICS: A23L001-308; A61K031-715
EXF 426/804; 426/805; 424/439; 536/112; 536/114; 514/54; 514/909; 514/911;
514/866

L1 ANSWER 18 OF 23 USPATFULL
AN 92:16923 USPATFULL
TI Method for treating addiction to a drug of abuse employing an ACE
inhibitor
IN Horovitz, Zola P., Princeton, NJ, United States
Sudilovsky, Abraham, Lawrenceville, NJ, United States
PA E. R. Squibb & Sons, Inc., Princeton, NJ, United States (U.S.
corporation)
PI US 5093129 19920303
AI US 1989-303504 19890130 (7)
DT Utility
LN.CNT 534
INCL INCLM: 424/451.000
INCLS: 424/464.000
NCL NCLM: 424/451.000
NCLS: 424/464.000
IC [5]
ICM: A61K009-48
EXF 514/18; 514/19; 514/646; 424/464
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 19 OF 23 USPATFULL
AN 88:44113 USPATFULL
TI 2-substituted-[2-substituted-amino]-N-arylalkyl-3-[indol-3-yl]
IN Horwell, David C., Foxton, England
PA Warner-Lambert Company, Morris Plains, NJ, United States (U.S.
corporation)
PI US 4757151 19880712
AI US 1986-912731 19860930 (6)
RLI Continuation-in-part of Ser. No. US 1985-798068, filed on 14 Nov 1985,
now abandoned
DT Utility
LN.CNT 1238
INCL INCLM: 548/469.000

INCLS: 548/454.000; 548/503.000; 544/003.000; 544/063.000; 544/098.000;
544/106.000; 544/111.000; 544/124.000; 544/145.000; 544/170.000;
544/175.000; 544/224.000; 544/336.000; 544/358.000; 544/360.000;
544/364.000; 544/373.000; 544/405.000; 544/406.000; 549/060.000;
549/062.000; 546/255.000; 546/256.000; 546/261.000; 546/266.000;
546/273.000; 546/275.000; 546/280.000; 546/284.000; 514/019.000;
514/183.000; 514/279.000; 514/299.000; 514/332.000; 514/336.000;
514/337.000; 514/339.000; 514/340.000; 514/342.000

NCL NCLM: 548/469.000
NCLS: 544/003.000; 544/063.000; 544/098.000; 544/106.000; 544/111.000;
544/124.000; 544/145.000; 544/170.000; 544/175.000; 544/224.000;
544/336.000; 544/358.000; 544/360.000; 544/364.000; 544/373.000;
544/405.000; 544/406.000; 548/454.000; 548/503.000; 549/060.000;
549/062.000

IC [4]
ICM: C07D209-04
ICS: C07D405-00; C07D207-12; C07D207-273; C07D207-36; C07D279-00;
C07D413-00; C07D401-00

EXF 548/469; 548/454; 548/503; 544/3; 544/63; 544/98; 544/106; 544/111;
544/124; 544/145; 544/170; 544/175; 544/224; 544/336; 544/358; 544/360;
544/364; 544/373; 544/405; 544/406; 546/255; 546/256; 546/261; 546/266;
546/273; 546/275; 546/280; 546/284; 549/60; 549/62; 514/19; 514/183;
514/279; 514/299; 514/332; 514/336; 514/337; 514/339; 514/340; 514/342

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d 17 abs

L1 ANSWER 17 OF 23 USPATFULL

AB Food compositions comprising a composition containing a water-soluble
dietary fiber and protein with an isoelectric point in acidic region,
contents of said water-soluble dietary fiber and said protein being in
such a ratio as forming gel when an aqueous solution of said

composition
gets in touch with gastric juice.

The food compositions are orally received in aqueous solution after
dissolved in hot water. Being an aqueous solution facilitates intake

and
gel formation in the stomach allows retention in the stomach for a long
period of time thereby preventing overeating. Moreover, the gel absorbs
saccharide contained in other food and drink staying in the stomach
thereby delaying absorption of saccharide into the body.

As examples of the water-soluble dietary fiber are mentioned
carrageenan

and guar gum, and as examples of the protein are mentioned casein and
salts thereof. Weight ratio of the water-soluble dietary fiber to the
protein is about 1:0.5-1:8.

=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

25.34

25.49

STN INTERNATIONAL LOGOFF AT 08:34:57 ON 20 OCT 2000